

APR 11 2006

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## FACSIMILE

TO Commissioner for Patents FAX 571-273-8300

FROM Jeffrey T. Klayman, Esq. *JK* PAGES 4 (INCLUDING THIS SHEET)

PHONE DATE 4/11/2006

RE Transmittal of Power of Attorney by Inventor and Revocation of Prior Powers and  
Change of Correspondence Address

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Att'y Docket No.: 3053/107

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: Moura et al.  
Patent No.: 5,946,322  
Issue Date: August 31, 1999  
For: Hybrid Access System Utilizing  
Credit/Done Polling Protocols

Group No.:  
Examiner:  
Conf. No.:

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

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CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that the following paper is being facsimile transmitted to the Patent and Trademark Office at (571) 273-8300 on April 11, 2006.

  
\_\_\_\_\_  
Jeffrey T. Klayman


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TRANSMITTAL OF POWER OF ATTORNEY BY INVENTOR  
AND REVOCATION OF PRIOR POWERS  
AND CHANGE OF CORRESPONDENCE ADDRESS

Enclosed please find a Power of Attorney by Inventors and Revocation of Prior Powers and Change of Correspondence Address in connection with the above-referenced patent application.

Thank you for your attention to this matter.

Dated: April 11, 2006

  
\_\_\_\_\_  
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03053/00107 485339.1

Atty Docket: 3053/001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventors: See Exhibit A  
Patent No: See Exhibit A  
Issue Date: See Exhibit A  
Title: See Exhibit A

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

**POWER OF ATTORNEY BY ASSIGNEE AND REVOCATION OF PRIOR  
POWERS AND CHANGE OF CORRESPONDENCE ADDRESS**

As an authorized representative of Assignee for the patents identified on the attached Exhibit A, I hereby revoke all powers of attorney previously given and I hereby appoint the attorneys associated with

**Customer Number 02101**

as our attorneys and agents to prosecute and transact all business in the Patent and Trademark Office connected therewith.

Please address all further communications to: **Customer No. 02101**

**Hybrid Patents Incorporated:**

By:   
Name: Daniel A. Henderson  
Title: President

Date: 4/4, 2006

## EXHIBIT A

## PATENTS

Attorney Docket	Title	Inventor(s)	Patent Number	Issue Date
3053/106	Asymmetric Hybrid Access System And Method	Moura et al.	5,586,121	12/17/1996
3053/107	Hybrid Access System Utilizing Credit/Done Polling Protocols	Moura et al.	5,946,322	8/31/1999
3053/108	Hybrid Access System With AGC Control Of Upstream Channel Transmit Power	Moura et al.	5,959,997	9/28/1999
3053/109	Hybrid Access System Having Channel Allocation And Prioritized Polling Schemes	Moura et al.	5,818,845	10/6/1998
3053/110	Hybrid Access System with Remote Device Monitoring Scheme	Moura et al.	6,005,850	12/21/1999
3053/111	Hybrid Access System with Automated Client-Side Configuration	Moura et al.	5,859,852	1/12/1999
3053/112	Hybrid Access System with Quality-Based Channel Switching	Moura et al.	5,828,655	10/27/1998
3053/113	Asymmetric Communication System With Regulated Upstream Channel	Moura et al.	6,104,727	8/15/2000
3053/114	Hybrid Access System Employing Data Acknowledgment Suppression	Moura et al.	6,862,264	3/1/2005
3053/115	Remote Link Adapter For Use In TV Broadcast Data Transmission System	Moura et al.	5,347,304	9/13/1994
3053/116	Hybrid Access System Employing Packet Suppression Scheme	Moura et al.	6,016,316	1/18/2000
3053/117	Network Device for Handling Digital Data Over A TV Channel	Levan, William C.	5,946,048	8/31/1999
3053/118	Broadband Communication System Using TV Channel Roll-Off Spectrum	Levan, William C.	5,956,346	9/21/1999
3053/119	Subchannelization Scheme For Use In A Broadband Communications System	Levan, William C.	5,959,660	9/28/1999
3053/120	Remote Link Adapter For Use In TV Broadcast Data Transmission System	Moura et al.	RE 35,774	4/21/1998
3053/121	Network System For Handling Digital Data Over A TV Channel	Levan, William C.	5,946,047	8/31/1999
3053/122	Method And Apparatus For Controlling Communication Channels Using Contention And Polling Schemes	Varma et al.	6,275,497	8/14/2001
3053/123	High Speed Internet Access System	Enns et al.	6,785,288	8/31/2004
3053/124	Hybrid Access System With Remote Device Monitoring Scheme	Moura, Eduardo J.	6,411,606	6/25/2002
3053/125	High Speed Internet Access System	Enns et al.	6,658,010	12/2/2003

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